


US EPA ARCHIVE DOCUMENT

1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill	11/01/2012	16:45		
4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
CBR Team #1	Name:	Dan Capone & Chris Lantinga (START/US EPA)	From:	11/01/2012 08:22
	Position:	Operations Section Chief	To:	11/01/2012 15:22
7. Personnel Roster Assigned				
<u>Name</u>	ICS Position	DUTY CELL		
Dan Capone	Operations Section Chief			
Chris Lantinga	Operations Section Chief			
Rex Johnson	Containment Branch Director			
Dan Zahner	Field Team Lead			
Michael Thierry	CBR #1			
8. Activity Log				
Activity Area	Morrow Lake and Delta: Hard Boom Containment System	LAT	LAT	
		Various	Various	
		(DD.MMMM)	(DD.MMMM)	
<u>OIL OBSERVED</u>	EXTENT OF OIL IMPACTED AREA	NA		
	DENSITY OF OIL /SHEEN	NA		
Total Collection Points	NA			
Total Boom Deployed	NA			
Activity	<p><u>START CBR 1 Activity:</u></p> <p>START CBR 1 conducted oversight documentation of Enbridge Team of Clark Short (Team Lead, Boat Driver and Camera Operator), Mike Patti (Data Logger and Video Recorder Operator) and Dave Deplaris (Boat Hand). Team logged water heights (Depth), curtain heights and recorded video every twenty five feet along the E-4 hard boom containment system. The silt curtain needs to be approximately half the height of the total water column. Also video inspection (Visual) of the silt curtain to make sure it is still secured and has not risen off the river bottom.</p> <p>Summary of E-4 Boom Observations</p> <p>Hard Boom E South: Checked twenty-three locations along hard boom. Adjustments need to be made at ES50, ES75, ES100 and ES150. The bottom of the silt curtain is still secured to river floor.</p> <p>Hard Boom E North: Checked twenty-two locations along hard boom. Adjustments need to be made at EN550. The bottom of the silt curtain at EN550 is several inches above the river floor. The remainder of the silt curtain is secured to river bottom.</p>			

	Weather: Morning 39 degrees, partly cloudy with winds 10 to 15 mph from the Northwest. Afternoon 48 degrees, partly cloudy with winds 15 to 25 mph from the Northwest.
Health and Safety Issues	
Comments	